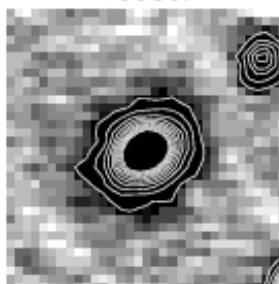
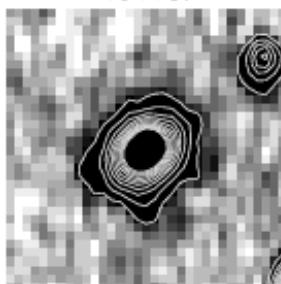


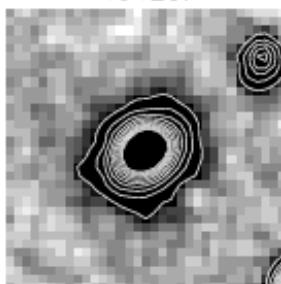
NEW1
15580.



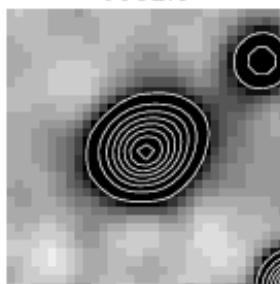
NEW2
15118.



NEW
15428.



REF
9582.3



S2003-040

"cand0353"

REF

feb252003neatd110119refsum.fts

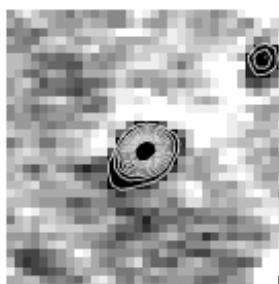
NEW1

feb252003neatd110119.fts

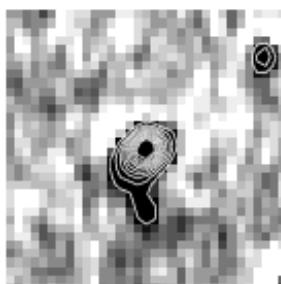
feb252003neatd111649.fts

NEW2

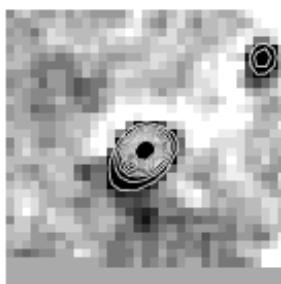
feb252003neatd113137.fts



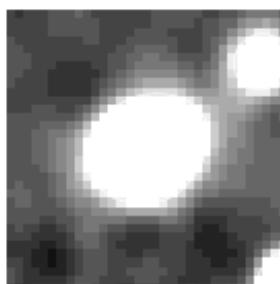
5997.2



5535.9



5845.9



9582.3

Ap.Sig	=	42.13
%Inc	=	61.01
PCyg.Sig	=	2.812
MaxPixSig	=	0.000
MXY	=	0.000
FWX	=	3.870
FWY	=	3.662
NeighDist	=	0.5935
NeighMag	=	16.56
Mag	=	17.00
Theta	=	270.0
New1Sig	=	84.95
New2Sig	=	56.94
Sub1Sig	=	40.08
Sub2Sig	=	28.99
Sub2-Sub1	=	1.901
DSub1Sub2	=	0.03923
HoleInRef	=	25.08
BigApRatio	=	-0.06414

Subtraction: subfeb252003neatd110119.fts 360ref20ugen
Subtractions : 1

RA: 9:30:57.78 DEC:-15:36:18.7 (B1950.0) Host : 5

RA: 9:33:20.20 DEC:-15:49:39.5 (J2000.0) Shape : 2

Refsys= feb252003neatd110119.fts Position : 3

X,Y on refsys: (1822.8, 660.7) Motion : 5

A nice galaxy, can't tell if this is a flow Overall : 3

2003-02-26 14:14:50.00

